ABSTRACT

The present invention provides a solid soap composition comprising: a soap component (a);

polyoxyalkylene-modified polysiloxane (b) that is expressed by formula (1) below,

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(where, R1 represents a hydrogen atom or an alkyl group having 1 to 5 carbon atoms, m represents an integer of 1 to 60, n represents an integer of 1 to 60, n represents an integer of 1 to 30, and n represents an integer of 0 to 30); and

tetrakis (2-hydroxyalkyl) ethylene diamine (c) that is expressed by formula (2) below,

$$R^{2}$$
— $HCH_{2}C$
 N — $CH_{2}CH_{2}$ — N
 $CH_{2}CH$ — R^{4}
 $CH_{2}CH$ — R^{5}
 $CH_{2}CH$ — R^{5}
 $CH_{2}CH$ — $CH_{2}CH$
 $CH_{2}CH$

(where, R2 to R5 are the same or different and each independently represent a hydrogen atom or an alkyl group having 1 to 5 carbon atoms), as essential components.

According to the present invention, it is possible to provide a cleaning agent capable of performing makeup removal and ordinary facial cleaning at the same time in single facial cleaning, that has sufficient foaming property, that provides a clean feel after cleaning, and that can

sufficiently remove not only cosmetic foundations but also acid pigments.